

Project 1: City of Lompoc, Lompoc Valley Leak Detection and Repair Project

- AB 1420 Table 1
- AB 1420 Table 2
- Water Meter Compliance Certification

AB 1420 Self- Certification Statement Table 1

Note: Table 1 documents Status of Past and Current BMP implementation.

Self-Certification Statement: The Urban Water Supplier and its authorized representative certifies, under penalty of perjury, that all information and claims, stated in this table, regarding compliance and implementation of the BMPs, including alternative conservation approaches, are true and accurate. This signed AB 1420 Self-Certification of the BMPs, including Agency. Falsification and/or inaccuracies in AB 1420 Self Certification Statement Table 1, and Table 2 and in any supporting documents substantiating such claims may, at the discretion of the funding agency, result in loss of all State funds to the applicant. Additionally, the Funding Agency, in its sole discretion, may halt disbursement of grant or loan funds, not pay pending invoices, and/or pursue any other applicable legal remedy and refer the matter to the Attorney General's Office.

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C18		All Supporting Documents have been Submitted Yes/No										
C17	BMP Implementation Requirements Met	Date of BMP Report Submitted to Date BMP Implementation CUWCC for Data Submitted to DWR in (2007-2008) CUWCC Format (Non MOU (MOU Signatories) (3)	Dec-05	Dec-05	Dec-05	Dec-05	Dec-05	Dec-05	Dec-05	Dec-05	Dec-05	Dec-05
C16	P Implementa		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	Z. A.	N.A.	N.A.
C15	BME	CUWCC MOU Requirement Met: Wholesaler Yes/No	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
C14		CUWCC MOU Requirement Met: Retailer Yes/No	Yes Alt. Prog.	Yes	Yes	Yes	Yes Alt. Prog.	No	Yes	Yes	Yes Alt. Ordin.	Yes
C13	ot (2)	Lack of Legal Authority										
C12	BMP Is Exempt (2)	Lack of Funding					·					
C11	BMP	Not Cost Effective										
**C10	e ative roaches	Gallons Per Capita Per Day GPCD										
6O**	Compliance Options/Alternative Conservation Approaches (1)	Flex Track	No Alt				No Alt					
&D **	Conserv	BMP Checklist	No Alt.	Yes	Yes	Yes	No Alt.	N.A.	Yes	Yes	No Alt Ordin.	Yes
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9 2 *	BMP Implemented by Retailers and/or Wholesalers / BMP	Wholesaler Yes/No	o Z	No	N _o	N _O	o Z	N.A.	N.A.	No No	No ON	No
C5	BMP Retailers	Retailer Yes/No	Yes	Yes	Yes	Yes	Yes	N.A.	Yes	Yes	Yes	Yes
C4		BMPs	BMP 5 Large Landscape Conservation Programs and Incentives	BMP 6 High- Efficiency Washing Machine Rebate Programs	BMP / Public Information	BIVIP 8 School Education	BIMP 9 CONSERVATION programs for Commercial, Industrial, and Institutional (CII) Accounts	BMP 10 Wholesale Agency Assistance Programs	Bricing	BMP 12 Conservation Coordinator	BIVIP 13 Water Waste Prohibitions	BMP 14 Residential ULFT Replacement Programs
C3		BMPs required for Retail Supplier		\ \ \	>	>	>		>	,	`	\ \
C5		BMPs required for Wholesale Supplier			,	>		>		>		

*C6: Wholesaler may also be a retailer (supplying water to end water users)
**C8, **C9, **, and C10: Agencies choosing an alternative conservation approach are responsible for achieving water savings equal or greater than that which they would have achieved using only BMP list.

(1) For details, please see: http://www.cuwcc.org/mou/exhibit-1-bmp-definitions-schedules-requirements.aspx.
(2) BMP is exempt based on cost-effectiveness, lack of funding, and lack of legal authority criteria as detailed in the CUWCC MOU (3) Non MOU signatories must submit to DWR reports and supporting documents in the same format as CUWCC.

City of Lompoc 100 Civic Center Plaza Lompoc, CA 93436, Attention: Susan Segovia (805) 875-8297 s_segovia@Ci.lompoc.ca.us

AB 1420 Self- Certification Statement Table 2

Provide Schedule, Budget, and Finance Plan to Demonstrate Commitment to Implement All BMP's to Become in Compliance with BMP Implementation - Commencing Within 1st Year of Agreement for Which Applicant Receives Funds.

not pay pending invoices, and/or pursue any other applicable legal remedy and refer the matter to the Attorney General's Office.

10 15 UKDAN WATER MANAGEMENT THAN IS IN FINAL STAGE OF BEING DEEMED COMPLETE

12 OK A 15 UKSS ION WITH BANX ANAY DAVIDETE Self-Certification Statement: The Urban Water Supplier and its authorized representative certifies, under penalty of perjury, that all information and claims, stated in this table, regarding compliance may, at the discretion of the funding agency, result in loss of all State funds to the applicant. Additionally, the Funding Agency, in its sole discretion, may halt disbursement of grant or loan funds. granting funds by the Funding Agency. Falsification and/or inaccuracies in AB 1420 Self Certification Statement Table 1 and Table 2, and in any supporting documents substantiating such claims and implementation of the BMPs, including alternative conservation approaches, are true and accurate. This signed AB 1420 Self-Certification Statement Table 1 and Table 2 are the basis for **

Funds Requested, if Available. (See AB 1420 Compliance Table 3) Yes/No C19 Yes-City less 10% Coverage Yes/No Implementation Scheduled to Commence within 1st Year of Agreement Meets CUWCC Yes-Alt. Ordin C18 Yes/No Yes/No Ä. Yes Pt. Of Cons. Bud. Yes Pt. Of Cons. Bud. Yes Yes Yes FY 09/10Cons. Bud Yes Water Retrofit (D) Yes Funding Source & Finance Plan to Implement BMPs Pt. Of Cons.Bud. Pt. Of Cons. Bud. Water Budget Water Budget Water Budget Water Budget C17 Ä. CUWCC Member? Is the UWM Plan Deemed Complete by DWR? 8/16/2006 City Water Budg. 8/16/2006 City Water Budg. Jan-89 City Water Budg. Budget (Dollars) 1/1/1990 Water /Budget 1/1/1990 Water Budget 1/1/1990 Water /Budget 1/1/1990 Water /Budget Pt. Of \$56,000 1/1/1990 87,934-Cons. C16 1/16/1990 City Budget Α̈́ BMP Completion Date (MM/YR) C15 100 00% 9 6 100 Completion Level 1/16/1990 Alt Ordin..-100 10/29/1990 Approx. 80% C14 Start Date (MM/YR) (%) 8/16/2006 1/1/1990 1/1/1990 C13 Lack of Legal Exempt (2) C12 ack of Funding Per Capita Per Day GPCD Alternative Conservation Approaches (1) Gallons **C11 Compliance Options / **C10 Flex Track 805-875-8297 A.A g 원 ပိ å IRWMP-Santa Barbara RAG BMP Checklist **65**** No Alt. Yes N.A Yes Yes Yes Approaches Yes/No Conservation Alternative 8 (es Ä.A Wholesaler Regional Yes/No c_{2} BMP Implemented by Susan Segovia Retailer (List Below) Retailers and/or မွ 원 윈 ŝ Wholesalers City of Lompoc 100 Civic Center Plaza <u>چ</u> Susan Segovia, å 윈 ٩ 윈윈 Name Yes (B) Yes (B) Retailer Yes/No S BMP 11 Conservation Pricing Leak Detection/Repair BMP 4 Metering with Commodit Rates for All New/Retrofit of BMP 1 Indoor Water Survey fo Single/Multi-Family Residential BMP 1 Outdoor Water Survey Assistance Programs BMP 3 System Water Audits, BMP 2 Residential Plumbing Prohibitions BMP 10 Wholesale Agency BMP 7 Public Information BMP 8 School Education for Single/Multi-Family Residential Customers Coordinator BMP 13 Water Waste Applicant's Contact Information: 2 Application Date: 12/17/10 Proposal Identification Number: BMPs Applicant Name: required for Retail ္ပ BMPs Wholesale BMPs required for c_{5} CUWCC r Track BMPs 1.1 1.12 1.13 1.30 3.20 1.20 3.12 3.11 \overline{c}

	sted, if ee AB ance No						
	Funds Requested, if Available. (See AB 1420 Compliance Table 3) Yes/No	No	No				
of Agreement	Meets CUWCC Coverage Yes/No	Yes	Yes		Yes-Alt.		Yes-Alt.
within 1st Year o	Funding Source & Finance Plan to Implement BMPs	Water Retrofit (D)	Water Retrofit (D) Yes		Water Retrofit (D) Yes-Alt		Cons. Budg.
Implementation Scheduled to Commence within 1st Year of Agreement	Budget (Dollars)	Mar-03 Pt. Of \$30,000 (C) Water Retrofit (D) Yes	Pt. Of \$56.000		Pt. Of \$56.000	_	Pt. Of Cons. Bud.
ation Scheduled	BMP Completion Date (MM/YR)		2006 or earlier		Rev. CUWCC eval	_	Rev. CUWCC eval
Implement	Completion Level	3/1/2003 % Not Determined	10/29/1990 Approx. 80%				1/1/1990 % Not Determined Rev. CUWCC eval. Pt. Of Cons. Bud. Cons. Budg.
	Cor Start Date (MM/YR) (%)	3/1/2003	10/29/1990		1/1/1990		1/1/1990
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ited by d/or rs	r Regional Yes/No	2	N _o		No.		8
BMP Implemented by Retailers and/or Wholesalers	Wholesale Yes/No	<u>8</u>	No		No		8
BMP I Ref	Retailer Yes/No	Yes	Yes		Yes		Yes
	BMPs	BMP 6 High-Efficiency Washing Machine Rebate Programs	BMP 14 Residential ULFT Replacement Programs	4. Commercial, Industrial, Institutional	BMP 9 Conservation programs for Commercial, Industrial, and Institutional (CII) Accounts		BMP 5 Large Landscape Conservation Programs and
	BMPs required for Retail Supplier BMPs	,	,	ercial, Indu	,	ape	
	BMPs CUWCC required BMPs 2010 Flex for required required required required Regular BMPs Supplier Supplier Supplier			4. Comme		5. Landscape	
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(B) 1.30/1.40-8/15/06-Most Current Water Rasolution (C) 3.30-\$30,000-Approved for Dishwasher/Clothes Washer rebates (D) Water Retrofit funds come from Developers in Lompoc 4.00 and 5.00 Above-The City of Lompoc is currently reviewing the California Urban Water Conservation Council's and the City of San Luis Obispo, CA's programs to evaluate the methods used to estimate the amount of wter conservation Deproach 2.00 City of Lompoc, 100 Civic Center Plaza, Lompoc, CA 93436, s_segovia@cilompoc.ca.us

"CG: Analysis and "CAI: Agencies choosing an alternative conservation approach are responsible for achieving water savings equal or greater than that which they would have achieved using only BMP list.

(C) 3.30-\$30,000-Approved for Dishwasher/Clothes Water Retrofit funds come from Developers in Longia exempt based on cost-effectiveness, lack of funding, or lack of legal authority, as detailed in the CUWCC MOU.

California State Water Resources Control Board California Department of Water Resources California Department of Public Health







CERTIFICATION FOR COMPLIANCE WITH WATER METERING REQUIREMENTS FOR FUNDING APPLICATIONS

Funding Agency name: Department of Wate	r Resources
Funding Program name: Proposition 84	
Applicant (Agency name): City of Lompoc	
Project Title (as shown on application form):	Lompoc Valley Leak Detection & Repair Project
Please check one of the boxes below and sign As the authorized representative for the apperjury under the laws of the State of Californi supplier, as that term is understood pursuant to Water Code.	oplicant agency, I certify under penalty of ia, that the agency is not an urban water
As the authorized representative for the aperjury under the laws of the State of California complied with the provisions of Division 1, Ch Code (sections 525 through 529.7 inclusive) have been duly adopted and are in effect as of	apter 8, Article 3.5 of the California Water and that ordinances, rules, or regulations
I understand that the Funding Agency will rely approve funding and that false and/or inaccur Statement may result in loss of all funds awar Additionally, for the aforementioned reasons, disbursement of project funds, and/or pursue	ate representations in this Certification ded to the applicant for its project. the Funding Agency may withhold
Susan Segovia	Susan Slagua
Name of Authorized Representative	Signature
(Please print) Senior Administrative Analyst	12/17/10
Title	Date

Project 2: City of Santa Maria, Untreated Water Landscape Irrigation Project

- AB 1420 Compliance Letter from DWR
- Water Meter Compliance Certification

DEPARTMENT OF WATER RESOURCES

1416 NINTH STREET, P.O. BOX 942836 SACRAMENTO, CA 94236-0001 (916) 653-5791



November 22, 2010

RECEIVED NOV 2 9 2010 Utilities Department

Mr. Rick Sweet Director of Utilities City of Santa Maria 2065 East Main Street Santa Maria, California 93454

Dear Mr. Sweet:

The Department of Water Resources (DWR) has reviewed the City of Santa Maria's Self-Certification Statement - Tables 1 and 2 submitted on November 3, 2010, regarding implementation of the Urban Best Management Practices (BMPs).

The purpose of DWR's review is to determine eligibility of the City of Santa Maria receive water management grant or loan funds. DWR has followed the Draft AB 1420 Compliance Requirements dated June 1, 2009. For detailed information, please visit http://www.water.ca.gov/wateruseefficiency/finance/.

Based on DWR's review of the information in Tables 1 and 2, the City of Santa Maria has and is currently implementing the BMPs consistent with AB 1420 and, therefore, is eligible to receive water management grant or loan funds.

DWR reserves the right to request additional information and documentation, including reports from the City of Santa Maria to substantiate the accuracy of the information provided in Tables 1 and 2. DWR may reverse or modify its eligibility determination and notify you and the funding agency if inaccuracies are found in the supporting documentation or in Tables 1 and 2.

If you have any questions, please contact me at (916) 651-7025 or Jodi Evans at (916) 651-7026.

Sincerely, Ben Jewan & K

Fethi BenJemaa

Ag Water Use Efficiency Section Chief

Please shannors and Teresa on His
Thanks
Rick

California State Water Resources Control Board California Department of Water Resources California Department of Public Health







CERTIFICATION FOR COMPLIANCE WITH WATER METERING REQUIREMENTS FOR FUNDING APPLICATIONS

Funding Agency name:	Department of Wate	r Resources	
Funding Program name:	Integrated Regiona Round One	al Water Management – Proposi	tion 84
Applicant (Agency name)	: City of Santa Mar	ia	
		Santa Barbara County, City of S rant – Project 2 – Untreated Wa	
Please check one of the	boxes below and sigi	n and date this form.	
perjury under the laws of	the State of Californ	oplicant agency, I certify under p ia, that the agency is not an urba to the provisions of section 529.5	an water
perjury under the laws of complied with the provisi	of the State of Califo ons of Division 1, Ch ugh 529.7 inclusive)	applicant agency, I certify under ornia, that the applicant agency apter 8, Article 3.5 of the Califor and that ordinances, rules, or refit this date.	has fully nia Water
approve funding and that Statement may result in Additionally, for the afore	t false and/or inaccur loss of all funds awar ementioned reasons,	on this signed certification in ordate representations in this Certification the certification to the applicant for its project the Funding Agency may withho any other applicable legal remed	ication ct. Id
Richard G. Sweet, P.E.	recentative	Signature	
Name of Authorized Rep (Please print)	resemative	Signature	
City of Santa Maria, Dire	ctor of Utilities Title		
		Date	

Project 3: City of Santa Maria, LeakWatch Project

- AB 1420 Compliance Letter from DWR
- Water Meter Compliance Certification

DEPARTMENT OF WATER RESOURCES

1416 NINTH STREET, P.O. BOX 942836 SACRAMENTO, CA 94236-0001 (916) 653-5791



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If you have any questions, please contact me at (916) 651-7025 or Jodi Evans at (916) 651-7026.

Sincerely, Ben Jewan & K

Fethi BenJemaa

Ag Water Use Efficiency Section Chief

Please shannors and Teresa on His
Thanks
Rick

California State Water Resources Control Board California Department of Water Resources California Department of Public Health







CERTIFICATION FOR COMPLIANCE WITH WATER METERING REQUIREMENTS FOR FUNDING APPLICATIONS

Funding Agency name:	Department of Water	er Resources	
Funding Program name:	Integrated Regions Round One	al Water Manage	ment – Proposition 84
Applicant (Agency name)	: City of Santa Mar	ria	
Project Title (as shown o	n application form):	Santa Barbara (County, City of Santa Maria
Proposition 84 Round Or	ne Implementation G	rant – Project 3 –	Leakwatch
perjury under the laws of	presentative for the a the State of Californ	pplicant agency, ia, that the agenc	I certify under penalty of cy is not an urban water
supplier, as that term is u Water Code.	inderstood pursuant	to the provisions	of section 529.5 of the
perjury under the laws of complied with the provisi	of the State of Californs of Division 1, Chugh 529.7 inclusive)	ornia, that the a napter 8, Article 3 and that ordinar	I certify under penalty of pplicant agency has fully .5 of the California Water aces, rules, or regulations
I understand that the Fur approve funding and that Statement may result in Additionally, for the afore disbursement of project f	t false and/or inaccur loss of all funds awar ementioned reasons,	rate representation rded to the application the Funding Age	ons in this Certification ant for its project. ncy may withhold
Richard G. Sweet, P.E. Name of Authorized Rep (Please print)	resentative		Signature
City of Santa Maria, Dire	ctor of Utilities		December 15, 2010
	LIUC		Dale

Project 4: City of Goleta, San Jose Creek Capacity Improvement and Fish Passage Project

This project does not require an appendix to this attachment.

Project 5: Central Coast Water Authority, Water Supply Reliability and Infrastructure Improvement Project

- Water Meter Compliance Certification
- CCWA Summary of DWR Correspondence related to AB 1420 and Urban Water Supplier Status

California State Water Resources Control Board California Department of Water Resources California Department of Public Health







CERTIFICATION FOR COMPLIANCE WITH WATER METERING REQUIREMENTS FOR FUNDING APPLICATIONS

Funding Agency name: Department of Water Resources
Funding Program name: Proposition 84
Applicant (Agency name): Central Coast Water Authority
Project Title (as shown on application form): Pipeline Erosion Damage Repair Project,
Santa Ynez River
Please check one of the boxes below and sign and date this form.
As the authorized representative for the applicant agency, I certify under penalty of perjury under the laws of the State of California, that the agency is not an urban water supplier, as that term is understood pursuant to the provisions of section 529.5 of the Water Code.
As the authorized representative for the applicant agency, I certify under penalty of perjury under the laws of the State of California, that the applicant agency has fully complied with the provisions of Division 1, Chapter 8, Article 3.5 of the California Water Code (sections 525 through 529.7 inclusive) and that ordinances, rules, or regulations have been duly adopted and are in effect as of this date.
I understand that the Funding Agency will rely on this signed certification in order to approve funding and that false and/or inaccurate representations in this Certification Statement may result in loss of all funds awarded to the applicant for its project. Additionally, for the aforementioned reasons, the Funding Agency may withhold disbursement of project funds, and/or pursue any other applicable legal remedy.
Name of Authorized Representative (Please print)
Operations Manager/Engineer 9/13/10

Project 5: CCWA, Water Supply Reliability and Infrastructure Improvement Project Summary of Urban Water Supplier and AB1420 Compliance Status Prepared by John Brady of CCWA in November 2010

CCWA staff contacted Mr. David Inouye of DWR on August 30, 2010 to inquire about the applicability of the Urban Water Management Plan and AB1420 compliance. CCWA staff forwarded a description of their organization and relationship with its participants and the Santa Barbara County Regional Water Efficiency Program. Initial discussions confirmed to DWR that legal review was appropriate. The discussion focused on the definition of an Urban Water Supplier in Section 10617 of the California Water Code. The definition is presented below:

California Water Code

Section 10617. "Urban water supplier" means a supplier, either publicly or privately owned, providing water for municipal purposes either directly or indirectly to more than 3,000 customers or supplying more than 3,000 acre-feet of water annually. An urban water supplier includes a supplier or contractor for water, regardless of the basis of right, which distributes or sells for ultimate resale to customers. This part applies only to water supplied from public water systems subject to Chapter 4 (commencing with Section 116275) of Part 12 of Division 104 of the Health and Safety Code.

CCWA staff believed that their operation was similar to DWR's water delivery operation, which would not be classified as an "Urban Water Supplier". DWR indirectly provides the supply of water to customers, while CCWA only treats and conveys water as specifically directed by our participants. However, as DWR legal counsel observed, the definition also includes two other criteria that would include CCWA under the definition and they are:

- In the second sentence: "contractor for water...which distributes". CCWA does represent one of the SWP contractors and CCWA does distribute water.
- In the last sentence: "water supplied from public systems" CCWA is considered a public system as defined by the H&S Code, while DWR is not meet this definition.

Mr. Inouye contacted CCWA staff to discuss these findings on October 12, 2010. CCWA subsequently committed to evaluate their practices and to develop a plan to ensure compliance with AB 1420 requirements

In consideration of CCWA current effort to seek Prop 84 grant funding as well as the effort to prepare the 2010 Urban Water Management Plan, a review of the AB 1420 requirements and related Best management Practices as defined by the California Urban Water Conservation Council was conducted. The findings of the review indicate that, although CCWA may not have the legal authority to implement many of the required Wholesaler BMPs, much has been accomplished towards AB 1420 compliance. A description of the CCWA's accomplishments for meeting the Wholesaler BMPs and proposed additional efforts are presented below:

BMP 3 System Water Audits, Leak Detection, Leak Repair

The CCWA Board of Directors approves annual goals for staff to complete in each calendar year. In 2008, the Board established a goal to research the available leak detection methods for large

diameter pipelines. Staff completed the goal and concluded that the most cost effective leak detection method was a program that combined hydrostatic pipeline testing during the annual winter maintenance shutdown, periodic internal pipeline inspection at selected locations and right-of-way inspection for signs of pipeline leakage. This leak detection program has been in place since 2008 and is an ongoing effort. All leaks that are identified are repaired as soon as practical.

To ensure full compliance with BMP 3, CCWA will continue with its current leak detection and repair program. In addition, staff will also utilize the Free AWWA Water Audit Software, as recommended by CUWCC, to conduct an AWWA specification water audit. Finally, staff will also prepare an annual written report to document the results of the AWWA water audit and the CCWA leak detection and repair program.

BMP 7 Public Information and BMP 8 School Education

CCWA will continue to rely upon the Santa Barbara County Water Agency Program for dissemination of water conservation information to the public and school system through their RWEP. As described above, CCWA cooperates and participates with Water Agency's RWEP in a variety of ways. To ensure full compliance with AB 1420, CCWA staff will move forward with developing the appropriate documentation of the roles and responsibilities of CCWA within the Water Agency's RWEP.

BMP 10 Wholesaler Assistance

Since CCWA is a Joint Power Authority with the specific charter to build, operate and maintain the SWP coastal branch, Wholesaler Assistance (BMP 10) is not currently implemented by CCWA. The California Urban Water Conservation Council (CUWCC) defines a Wholesaler Assistance Program as having six elements. These elements are as follows:

- 1. Financial investments and building partnerships
- 2. Technical support
- 3. Program management
- 4. Water shortage allocations
- 5. Non-signatory reporting
- 6. Encourage CUWCC membership

All of the elements listed above are not within the scope of CCWA's charter. Consequently, CCWA does not have the authority to directly implement these measures. However, CCWA does work and cooperate with the Santa Barbara County Water Agency's Regional Water Efficiency Program to provide these services.

As an added measure to ensure full compliance with the applicable requirements of AB 1420, CCWA staff will propose to its Board to enroll as a member of the California Urban Water Conservation Council (CUWCC) and to become a signatory of the CUWCC MOU. Through the required annual reporting to this organization, CCWA will be able to obtain a third party review of its AB 1420 compliance efforts.

CCWA staff reviewed each BMP/DMM for Wholesalers to determine if additional efforts are merited. This review is summarized in the table below:

BMP/DMM for Wholesaler	CCWA Current Effort	Suggested Measures to Fortify Compliance Position
BMP 3 System Water Audits, Leak Detection, Leak Repair	The 2008 CCWA Board Goal included researching the available leak detection methods for large diameter pipeline. Staff completed this goal and concluded that the most cost effective leak detection method was hydrostatic testing during winter shutdown and right-of-way inspection for signs of pipeline leakage. This is completed every year	CCWA staff will pursue (1) continue with the current leak detection and repair program, (2) prepare annual written results of the leak detection and repair program, (3) conduct AWWA specification water audit, using the Free AWWA Water Audit Software, as recommended by CUWCC.
	CCWA currently fixes all leaks following detection.	
BMP 7 Public Information	CCWA relies upon the Santa Barbara County Water Agency's Regional Water Efficiency Program (RWEP) for dissemination of water conservation information to the public. It is important to note that all of CCWA's Santa Barbara County participants are members of the RWEP	CCWA staff continue its current level of participation
	CCWA cooperates with SBCWA by (1) providing facilities for quarterly meetings, (2) CCWA staff routinely attends SBCWA meetings, (3) participated in funding the Santa Barbara County Integrated Water Management Plan, (4) sharing information with SBCWA upon request.	
BMP 8 School Education	See comment for BMP 7	See comment for BMP 7
BMP 10 Wholesaler Assistance	None	The California Urban Water Conservation Council (CUWCC) states that this BMP should be implemented if feasible. Since CCWA Santa Barbara Participants funds the CCWA operation, many of the assistance programs would be considered not feasible. This is due to the fact that CCWA Santa Barbara Participants also fund the Santa Barbara County Water Agency RWEP.
BMP 12 Water Conservation Coordinator	See comment for BMP 7	CCWA will become a member of the CUWCC in the fiscal Year 2010/2011, which starts on July 1. CCWA staff will complete the tasks identified in this plan, including tasks required for CUWCC reporting.

Note: Conservation effort by Santa Barbara County Water Agency's Regional Water Efficiency Program

Conservation Efforts

CCWA works with the framework of the County of Santa Barbara's robust water conservation program entitled the "Regional Water Efficiency Program" (RWEP). The RWEP was established in 1991 and provides information and assistance to 18 local water purveyors within the County.

The RWEP provides coordination for cooperative efforts among purveyors, acts as a clearinghouse for information on water efficiency technology, manages specific projects, and monitors local, state, and national legislation concerning efficient water use. The RWEP is housed at the Santa Barbara County Water Agency, whose staff work cooperatively with water purveyor staff to implement conservation projects throughout the County. Individual water purveyors work with County staff on projects, as well as implement their own conservation programs within their service areas.

A multi-agency team of conservation staff meets regularly to ensure that water conservation goals are being met. In addition to the Santa Barbara County Water Agency, partnering water providers, who provide staff time or funding to regional programs include: City of Buellton, Carpinteria Valley Water District, Casmalia Community Services District, Cuyama Community Services District, Golden State Water Company, Goleta Water District, City of Guadalupe, La Cumbre Mutual Water Company, City of Lompoc, Los Alamos Community Services District, Mission Hills Community Services District, Montecito Water District, City of Santa Barbara, City of Santa Maria, Santa Ynez River Water Conservation District Improvement District No. 1, City of Solvang, Vandenberg Air Force Base, and Vandenberg Village Community Services District. Of these, the Carpinteria Valley Water District, City of Santa Barbara, City of Santa Maria, Goleta Water District, Montecito Water District, Santa Barbara County Water Agency, and Santa Ynez River Water Conservation District Improvement District No. 1 are also members of the California Urban Water Conservation Council, and are committed to implementing water conservation best management practices.

There are seven focus areas of conservation activities within Santa Barbara County:

- School Education
- Public Information
- Commercial, Industrial, and Institutional
- Landscape/Outdoor Water Use
- Residential/Indoor Water Use
- Agricultural
- Coordination/Administration

School Education

Regional school education programs include participation in the State of California Department of Water Resources (DWR) statewide Water Education Committee, free educational materials and curricula distribution to teachers, the Water Awareness High School Video Contest, a Book Bag Lending Program, and classroom presentations for K-12 grades. Through these programs, students and teachers gain exposure to water conservation ideas. Additional programs for individual water purveyor districts include an elementary school art contest and after-school program in Lompoc, and extensive classroom programs by many water purveyor staff in the Cities of Santa Barbara, Lompoc, Santa Maria, and in the Goleta, Carpinteria Valley and Montecito water districts.

Public Information

The RWEP and individual water purveyors work towards an integrated, cohesive message about the importance of water conservation countywide. This is accomplished through an annual Summer Media Campaign, a cooperative Web site (www.sbwater.org), interpretative signage along the Santa Maria Bike Path and at water purveyor facilities, and production and distribution of informative brochures and a regional newsletter. The regional group of purveyors has created a logo to promote a shared message, and this is used on publications, in public service announcements, and on the Web site. Water Awareness Month in May includes tours of local demonstration gardens and the City of Santa Barbara Desalination facility. Purveyor staff attends public events including Earth Day, Boy and Girl Scout activities, Lompoc Environment Fair, and others. All purveyors as well as the County Water Agency are available to respond to information requests by citizens.

Commercial, Industrial, and Institutional

Water efficiency in local businesses is an important target area for Santa Barbara's RWEP and water purveyors. Programs include the Green Awards Consortium, which honors businesses that save water among other environmentally friendly activities; a Lodging Industry Program, which distributes watersaving tips on door hangars and table tents to local hotels; as well as the Save Water, Save a Buck Rebate Program, which offers rebates to commercial, industrial, and institutional water users who retrofit their businesses with water efficient toilets, urinals, and clothes washers. Other programs include the Rinse and Save Program, which retrofits restaurants with efficient pre-rinse spray nozzles; the Conductivity Controller Retrofit Program, which rebates controllers on commercial cooling towers; and the Waterless Urinal Installation Program, retrofitting County facilities with waterless urinals. Water district and County staff work on these programs in varying capacities to provide an integrated commercial water efficiency program throughout the County.

Landscape/Outdoor Water Use

Landscape programs are a major focus of the RWEP and purveyor activities, because as much as 50 percent of customer water use often goes to outdoor water use. A weather-based irrigation controller program that retrofits residential landscapes with weather-based irrigation controllers is underway. The Green Gardener Program in Santa Barbara and Santa Maria offers classes to landscape professionals on green practices with an emphasis on efficient irrigation. Other cooperative programs include the Garden Wise Guys TV show, a locally produced television show on sustainable landscaping; the Landscape Water Budget Program, which provides customers with customized water budgets for their landscapes; and large landscape irrigation evaluations, provided by staff of the Cachuma Resource Conservation District staff. Landscape facilities include the Santa Maria Valley Sustainable Garden, which demonstrates technology and plantings that reduce water use; several "water-wise" installations at water purveyor facilities throughout the County; and five California Irrigation Management Information System network weather stations throughout the County, providing localized evapotranspiration data used in landscape programs. The City of Santa Barbara also uses a landscape ordinance to regulate the installation of new landscapes and ensures they are making efforts to reduce water use.

Residential/Indoor Water Use

Many local water purveyors provide in-home water checkups (audits) that educate customers about water efficient appliances and leak detection. In some cases, residential landscape audits are also offered. The RWEP Web site promotes these services and offers County residents a clearinghouse for

residential and indoor water saving information. The City of Lompoc offers rebates on water efficient toilets, clothes washers, and dishwashers. The City of Santa Barbara and the City of Santa Maria offer free 2-gallon-per-minute showerheads to all city residents upon request.

Agricultural

RWEP partners work closely with the Cachuma Resource Conservation District to promote the Irrigation Evaluation Program on agricultural lands within the County. The District's mobile lab visits farms to evaluate water use and make suggestions for increasing efficiency. Staff analyze the distribution uniformity of the sprinklers; provide an estimate of seasonal evapotranspiration, effective rainfall, leaching, and irrigation water requirements; test pumping plants for energy efficiency; and measure the water quality by testing pH, electrical conductivity, nitrates, hardness, and iron in the irrigation water.

Coordination/Administration

The RWEP acts as a clearinghouse for water conservation information and programs. Tasks include surveying water providers and collecting data on water production and rates, water planning coordination including integrated regional water management planning and drought planning activities, and information sharing. Information sharing includes attending state and national meetings on topics related to water conservation, working closely with the California Urban Water Conservation Council on implementing programs and reporting on conservation activities, as well as coordinating among all the water purveyors within Santa Barbara County on cooperative programs within the RWEP. The RWEP also provides information and training to local water conservation staff. This includes legislative updates, information on new water conserving technologies, reporting to local agencies on regional programs, and workshops on various water efficiency topics.

The RWEP also serves an oversight role for shared conservation projects including financial management of shared grants and project management activities such as budgeting, scheduling, and logistics. Multiple benefits result from using water efficiently, including saving energy, reducing flow into wastewater treatment facilities, and minimizing the need to develop new supplies, which comes with associated costs. Individual water consumers can also benefit by saving money on their water and energy bills when using water efficiently. The IRWMP includes projects that enhance existing conservation programs and will help increase water supply reliability, which is essential to effective regional water management for years in which water is in short supply.

Project 6: Goleta Sanitary District, Wastewater Treatment Plant Upgrade

Water Meter Compliance Certification

CERTIFICATION FOR COMPLIANCE WITH WATER METERING REQUIREMENTS FOR FUNDING APPLICATIONS







Funding Agency name: State Water Resources Control Board
Funding Program name: Proposition 84
Applicant (Agency name): Goleta Sanitary District
Project Title (as shown on application form): _Wastewater Treatment Plant Upgrade Project
Please check one of the boxes below and sign and date this form.
As the authorized representative for the applicant agency, I certify under penalty of perjury that the agency is not an urban water supplier, as that term is understood pursuant to the provisions of section 529.5 of the Water Code.
As the authorized representative for the applicant agency, I certify under penalty of perjury that the applicant agency has fully complied with the provisions of Division 1, Chapter 8, Article 3.5 of the California Water Code (sections 525 through 529.7 inclusive) and that the ordinances, rules, or regulations submitted with this certification as listed below have been duly adopted and are in effect as of this date.
understand that the Funding Agency will rely on this signed certification in order to approve funding and that false and/or inaccurate representations in this Certification Statement may result in loss of all funds awarded to the applicant for its project. Additionally, for the aforementioned reasons, the Funding Agency may withhold disbursement of project funds, and/or pursue any other applicable legal remedy.
Kamil S. Azoury, P.E.
Name of Authorized Representative (Please print)
General Manager/District Engineer December 13, 2010
Title



This project does not require an appendix to this attachment.